343 The measure of the back wall is also the length
335 of the front, center, and back foundation beams and the "*planchitas*." The side-wall measure is the length of the short foundation beams; the floor planks are a little shorter. The top wall planks, cornices, the beam over the veranda pillars, the planks for the loft floor, and the "*planchas*" holding the ends of the rafters are all one *vara* longer than the corresponding measurements at the lower floor. "*Trojes*" of 6 or 7 *varas* are the most common.

483 A "*troje*," or house, may be moved completely to a new location in from 1 to 1½ days. Each piece is marked as the structure is dismantled and then reassembled in the same order. As many of
[211] the men cannot read, the side boards are marked with a symbol for each side and then numbered by a series of tally lines. A master carpenter is hired primarily to supervise the work and to make sure that the foundation frame is level.
[602] Relatives of the owner do the rest of the work and are fed, but receive no pay.

343 A "*troje*," or house, may last 50 to 100 years or more, if not destroyed by fire. Cases where "*trojes*" have lasted longer than 80 years are exceptional. However, the roof shakes must be replaced at intervals. Pine shakes last only about 6 years, fir shakes about 10 years.

342 Tarascan kitchens are of two types. The
335 simpler structure is called "*torita*," or kosína tórueri in Cherán (kosína kukuarékata, in Angahuan). It has no loft or veranda. The floor plan is rectangular, with the door on one of the short sides. The roof has two sheds (fig. 9; pls. 5, upper, left; 6, upper, left). Subtypes may be distinguished according to the method of supporting the corner posts. In "*cocinas de pie derecho*," the corner posts rest on wooden foundation beams, while in "*cocinas de horcón*," the corner posts are set in the ground. Further differentiation may be made according to the presence or absence of a ridge pole.

The "*cocina de pie derecho*" starts with four foundation beams of heartwood, morticed at the corners and resting on four small stones. Four corner posts (a*ŋ*ájtarakua) of heartwood of pine are morticed into the foundation beams. The posts have grooves on two sides to receive the

[p. 14 b]